L Number	Hits	Search Text	DB	Time stamp
-	177	369/$7.ccls. and ((gain near3 (first read$3 reproduc$4)) with (adjust$4 compensat$4 setting chang$3 control$4 value)) and ((gain near3 (second eras$3 over$1writ$3 plural$3)) with (adjust$4 compensat$4 setting chang$3 control$4 value))	USPAT	2004/06/29 17:20
-	362	369/$7.ccls. and ((tracking near3 (first read$3 reproduc$4)) with (adjust$4 compensat$4 setting chang$3 control$4 value)) and ((tracking near3 (second eras$3 over$1writ$3 plural$3)) with (adjust$4 compensat$4 setting chang$3 control$4 value))	USPAT	2004/06/29 17:18
-	375	369/$7.ccls. and ((tracking near3 (first read$3 reproduc$4)) with (adjust$4 compensat$4 setting chang$3 control$4 value offset$4)) and ((tracking near3 (second eras$3 over$1writ$3 plural$3)) with (adjust$4 compensat$4 setting chang$3 control$4 value offset$4))	USPAT	2004/06/29 17:21
-	30	(369/$7.ccls. and ((tracking near3 (first read$3 reproduc$4)) with (adjust$4 compensat$4 setting chang$3 control$4 value offset$4)) and ((tracking near3 (second eras$3 over$1writ$3 plural$3)) with (adjust$4 compensat$4 setting chang$3 control$4 value offset$4))) and (369/$7.ccls. and ((gain near3 (first read$3 reproduc$4)) with (adjust$4 compensat$4 setting chang$3 control$4 value)) and ((gain near3 (second eras$3 over$1writ$3 plural$3)) with (adjust$4 compensat$4 setting chang$3 control$4 value)))	USPAT	2004/06/29 17:19
-	130	369/$7.ccls. and ((gain near3 (first read$3 reproduc$4)) with (adjust$4 compensat$4 setting chang$3 control?$3 value)) and ((gain near3 (second eras$3 over$1writ$3 plural$3)) with (adjust$4 compensat$4 setting chang$3 control?$3 value))	USPAT	2004/06/29 17:21
-	232	369/$7.ccls. and ((tracking near3 (first read$3 reproduc$4)) with (adjust$4 compensat$4 setting chang$3 control?$3 value offset$4)) and ((tracking near3 (second eras$3 over$1writ$3 plural$3)) with (adjust$4 compensat$4 setting chang$3 control?$3 value offset$4))	USPAT	2004/06/29 17:21
-	21	(369/$7.ccls. and ((gain near3 (first read$3 reproduc$4)) with (adjust$4 compensat$4 setting chang$3 control?$3 value)) and ((gain near3 (second eras$3 over$1writ$3 plural$3)) with (adjust$4 compensat$4 setting chang$3 control?$3 value))) and (369/$7.ccls. and ((tracking near3 (first read$3 reproduc$4)) with (adjust$4 compensat$4 setting chang$3 control?$3 value offset$4)) and ((tracking near3 (second eras$3 over$1writ$3 plural$3)) with (adjust$4 compensat$4 setting chang$3 control?$3 value offset$4)))	USPAT	2004/06/30 10:08
-	7	369/$7.ccls. and (gain same ((read$3 reproduc$4) near3 (power current intensity)) same ((eras$3 over$1writ$3) near3 (power current intensity)))	USPAT	2004/06/30 10:16
-	11	kusumoto-kunimasa.in.	USPAT; US-PGPUB; JPO	2004/06/30 10:17

C:\APPS\EAST\Workspaces\kusumoto798.wsp

–	10	369/$7.ccls. and (gain same ((read$3 reproduc$4) near3 (power current intensity)) same ((bias eras$3 over$1writ$3) near3 (power current intensity)))	USPAT	2004/06/30 15:46
–	67	kubo-mitsumasa.in.	USPAT; EPO; JPO	2004/06/30 12:24
–	3	("4853915" | "5757748" | "5867463").PN.	USPAT	2004/06/30 12:26
–	0	6301212.URPN.	USPAT	2004/06/30 12:26
–	184	369/$7.ccls. and ((gain off$1set$4) with (stor$3 saving memory register$3 ram rom) with (read$3 reproduc$4) with (record$3 writ$3 eras$3 bias$3))	USPAT	2004/06/30 15:48
–	10	369/$7.ccls. and ((gain off$1set$4) with (stor$3 saving memory register$3 ram rom) with ((read$3 reproduc$4) near3 (mode current power intensity)) with ((record$3 writ$3 eras$3 bias$3) near3 (mode current power intensity)))	USPAT	2004/06/30 15:58
–	553	369/44.29.ccls.	USPAT	2004/06/30 17:39
–	395	369/44.29.ccls. and (memory stor$3 register$3)	USPAT	2004/06/30 17:40
–	124	369/44.29.ccls. and ((memory stor$3 register$3) with (gain offset))	USPAT	2004/06/30 17:40
–	62	369/44.29.ccls. and ((memory stor$3 register$3) with (gain offset) with (read$3 first second plural$3 reproduc$4)) and ((memory stor$3 register$3) with (gain offset) with (writ$3 first second plural$3 record$3))	USPAT	2004/06/30 17:42
–	10294	((memory stor$3 register$3) with (gain offset) with (read$3 first second plural$3 reproduc$4)) and ((memory stor$3 register$3) with (gain offset) with (writ$3 first second plural$3 record$3))	USPAT	2004/06/30 17:44
–	10294	((memory stor$3 register$3) with (gain offset) with (read$3 first second plural$3 reproduc$4)) and ((memory stor$3 register$3) with (gain offset) with (writ$3 first second plural$3 record$3))	USPAT	2004/06/30 17:44
–	55	369/44.35-44.36.ccls. and (((memory stor$3 register$3) with (gain offset) with (read$3 first second plural$3 reproduc$4)) and ((memory stor$3 register$3) with (gain offset) with (writ$3 first second plural$3 record$3)))	USPAT	2004/06/30 17:44
–	5	369/53.26-53.27.ccls. and (((memory stor$3 register$3) with (gain offset) with (read$3 first second plural$3 reproduc$4)) and ((memory stor$3 register$3) with (gain offset) with (writ$3 first second plural$3 record$3)))	USPAT	2004/06/30 17:45
–	14	369/44.41.ccls. and (((memory stor$3 register$3) with (gain offset) with (read$3 first second plural$3 reproduc$4)) and ((memory stor$3 register$3) with (gain offset) with (writ$3 first second plural$3 record$3)))	USPAT	2004/06/30 17:47
–	8	369/53.37.ccls. and (((memory stor$3 register$3) with (gain offset) with (read$3 first second plural$3 reproduc$4)) and ((memory stor$3 register$3) with (gain offset) with (writ$3 first second plural$3 record$3)))	USPAT	2004/06/30 17:51

		16	369/116.ccls. and (((memory stor$3 register$3) with (gain offset) with (read$3 first second plural$3 reproduc$4)) and ((memory stor$3 register$3) with (gain offset) with (writ$3 first second plural$3 record$3)))	USPAT	2004/06/30 17:56